

FIG.1A

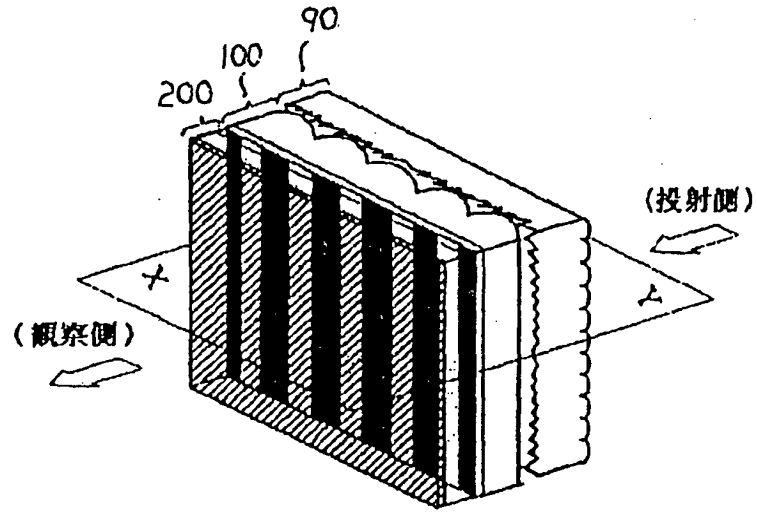


FIG.1B

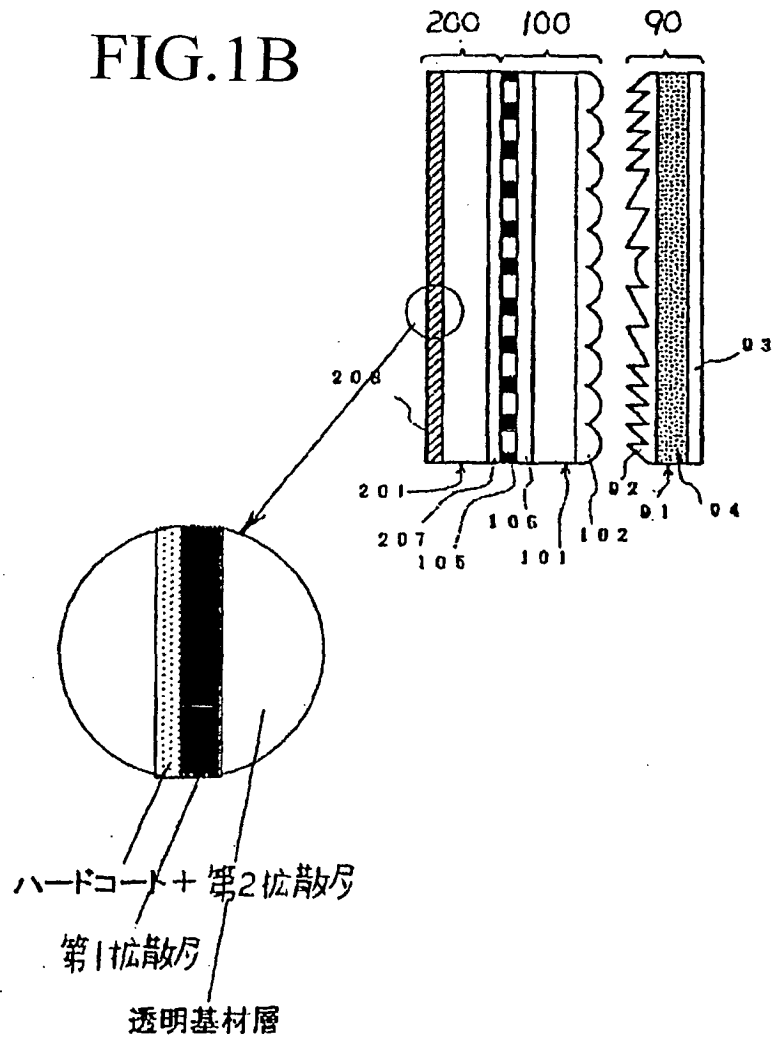


FIG.2

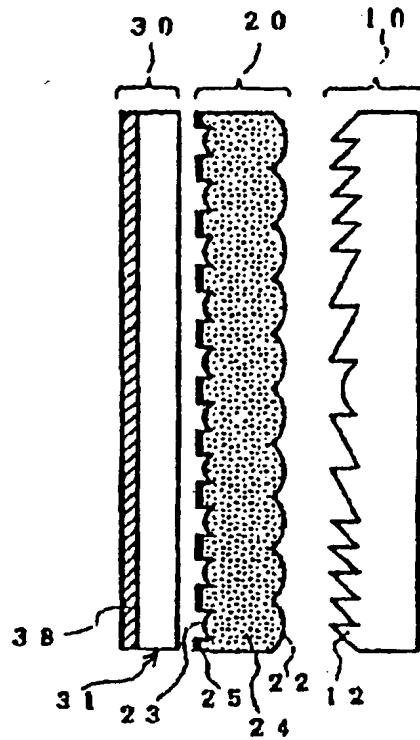


FIG.3

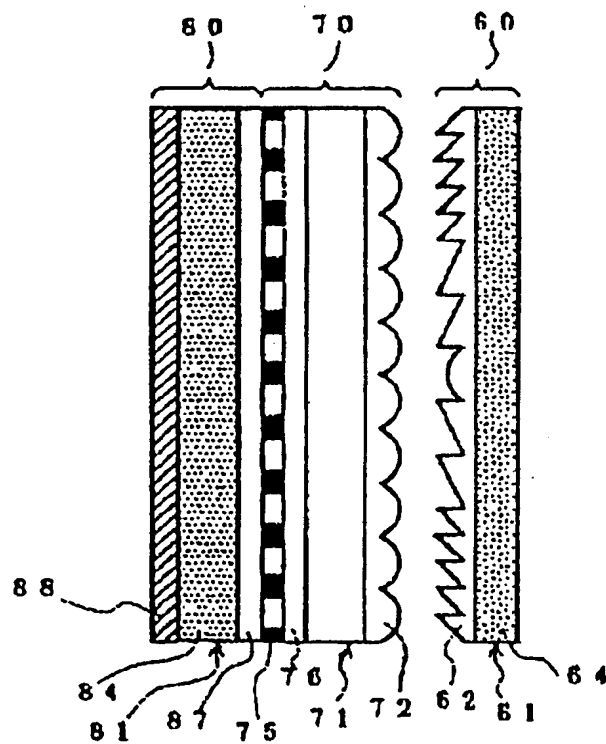


FIG.4

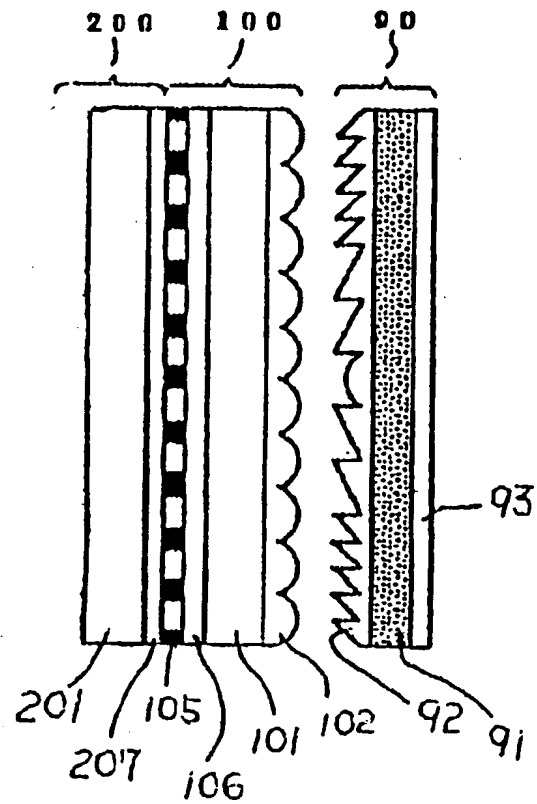


FIG.5

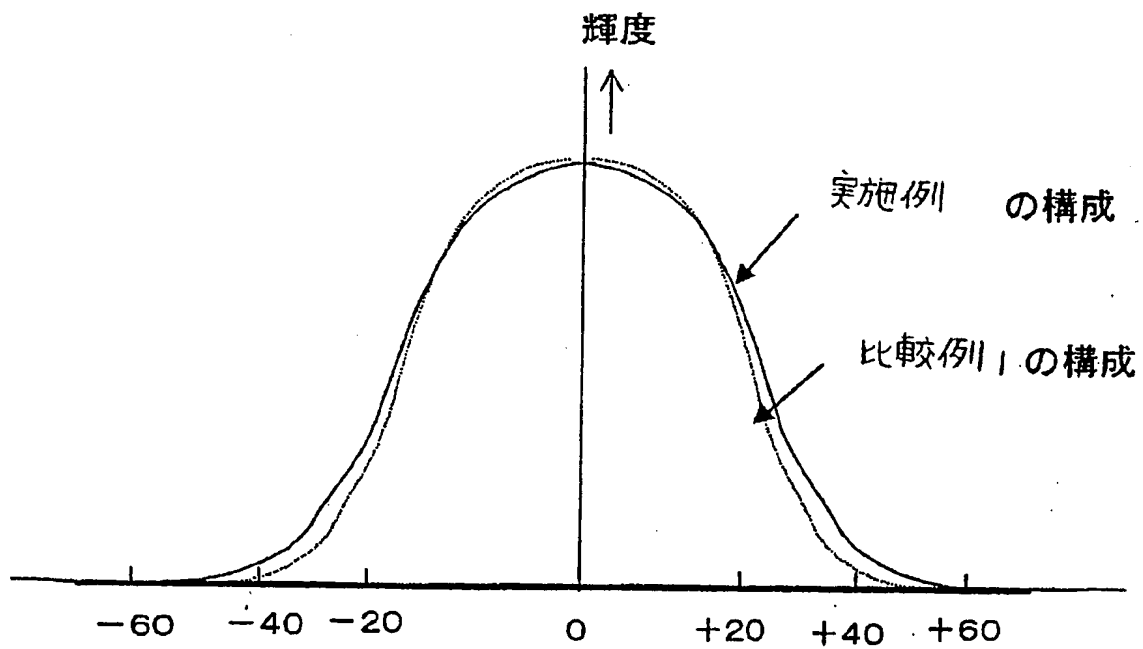


FIG.6

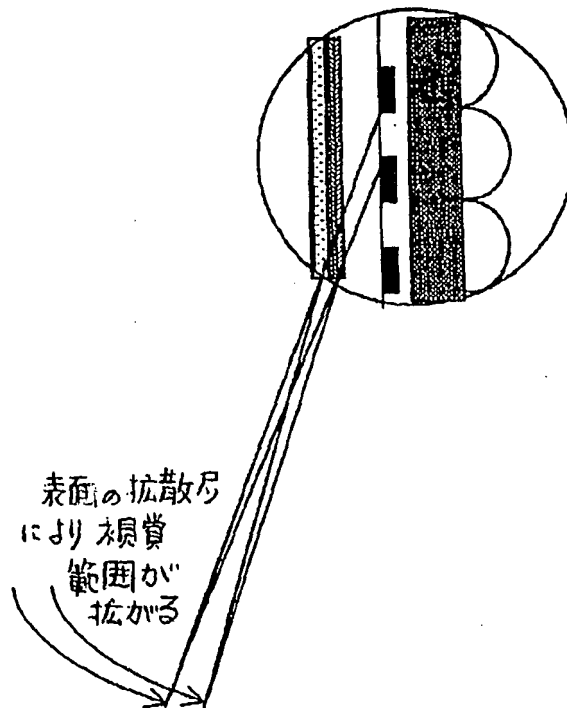
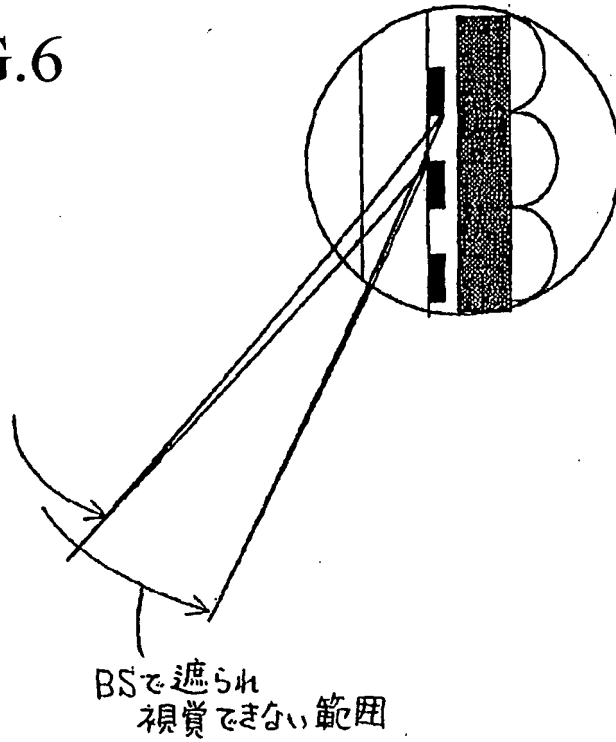


FIG.7








|      | 光拡散層1 光拡散層2<br>→観察者側  | 水平方向の視野角(deg)<br>$\alpha H$ $\beta H$ $\gamma H$ $\delta H$<br>(1/2) (1/3) (1/10) (1/20) |    |    | 鮮明度 | 観察面外観<br>外光反射率(%) | 色変化<br>$\Delta x$ $\Delta y$ |
|------|---|--|----|----|-----|-------------------|------------------------------|
| 実施例1 | 有機30% 有機15%<br>0.02mm厚 0.02mm厚<br>   | 35   | 42 | 53 | 58  | ◎                 | 3.5 ○ 0.01 0.01              |
| 実施例2 | 有機15% 有機30%<br>0.02mm厚 0.02mm厚<br>   | 35   | 42 | 53 | 58  | ◎                 | 4.2 △ 0.01 0.01              |
| 実施例3 | 有機15% 有機15%<br>0.02mm厚 0.02mm厚<br>   | 35   | 42 | 52 | 56  | ◎                 | 3.2 ○ 0.01 0.01              |
| 実施例4 | 無機30% 有機15%<br>0.02mm厚 0.02mm厚<br>   | 35   | 42 | 55 | 62  | ◎                 | 3 ◎ 0.005 0.005              |
| 実施例5 | 有機30% 無機15%<br>0.02mm厚 0.02mm厚<br> | 35   | 42 | 55 | 60  | ◎                 | 3.4 ○ 0.05 0.01              |
| 比較例1 | 光拡散材なし<br>2.0mm厚<br>               | 35   | 41 | 51 | 55  | ◎                 | 4.5 △ 0.02 0.02              |
| 比較例2 | 有機拡散材の練り込み<br>2.0mm厚<br>           | 35   | 42 | 53 | 58  | △                 | 4 △ 0.02 0.02                |

FIG.8A

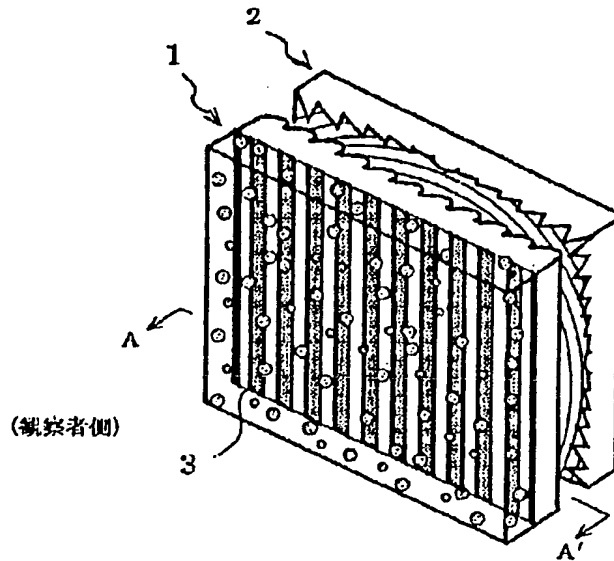


FIG.8B

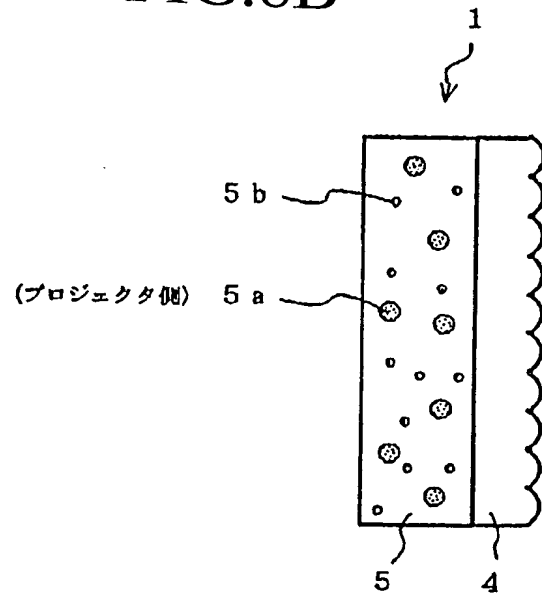


FIG.9

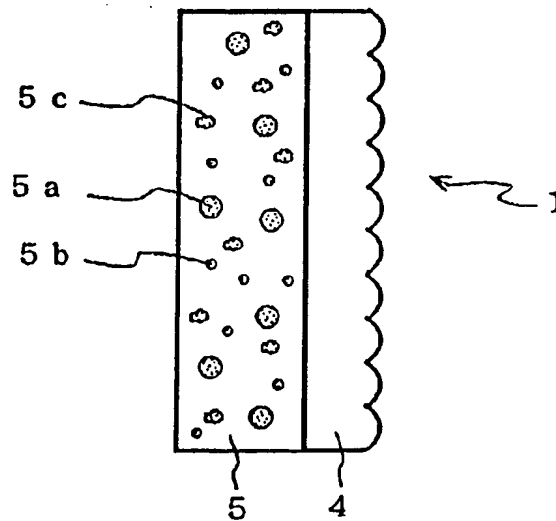


FIG.10

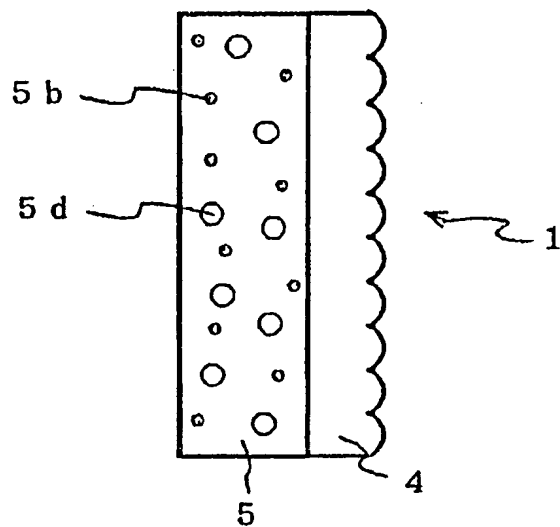


FIG.11

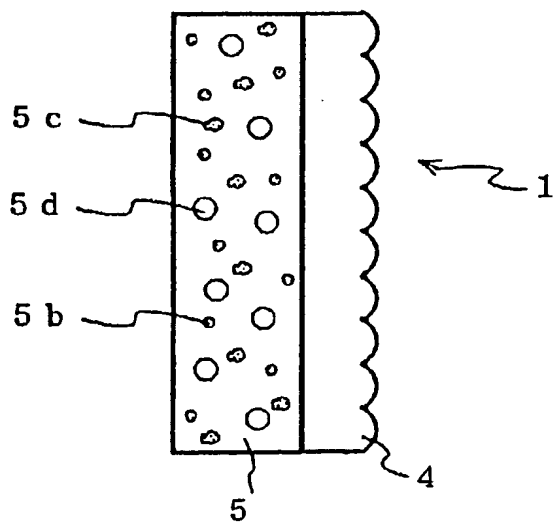


FIG.12

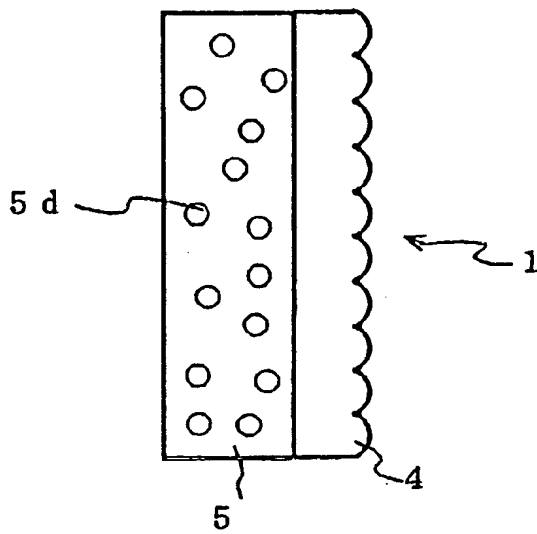


FIG.13

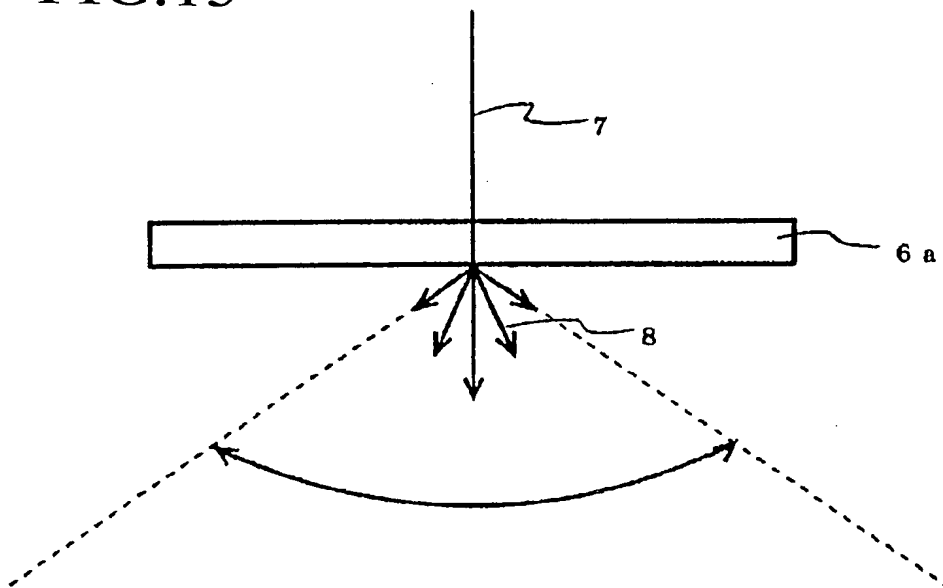




FIG.14

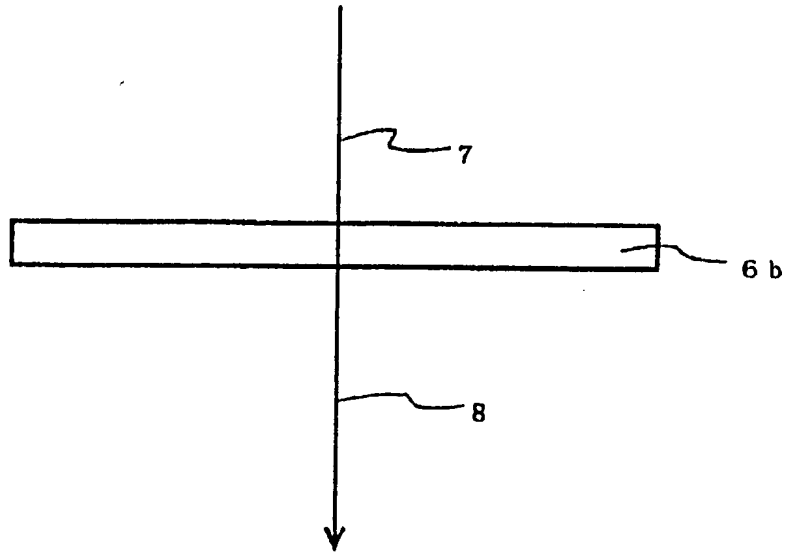


FIG.15

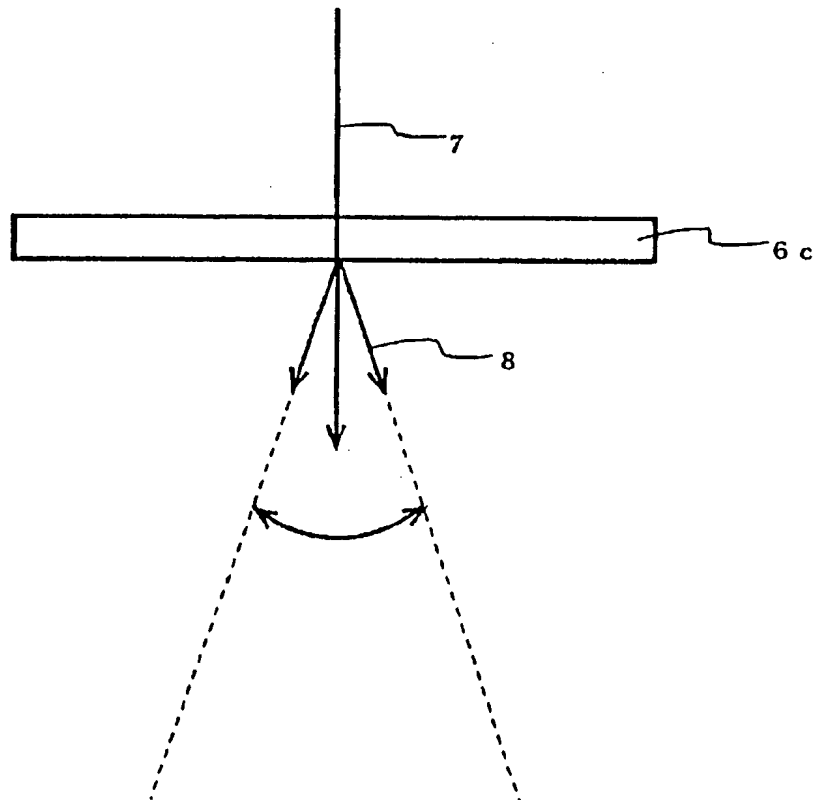


FIG.16

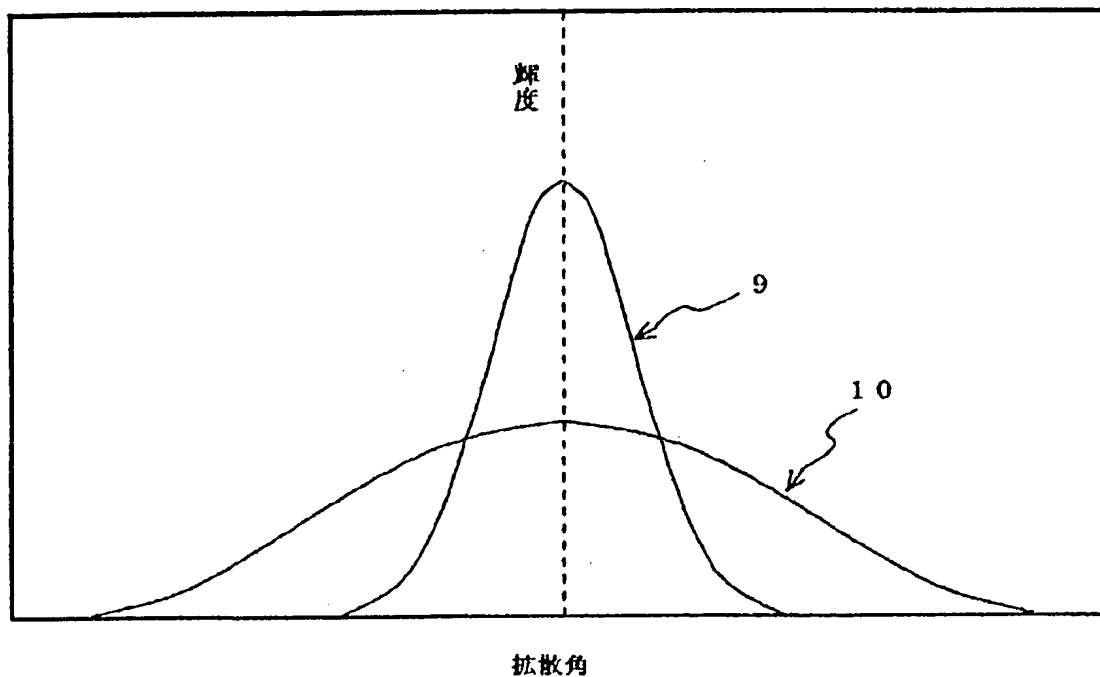


FIG.17

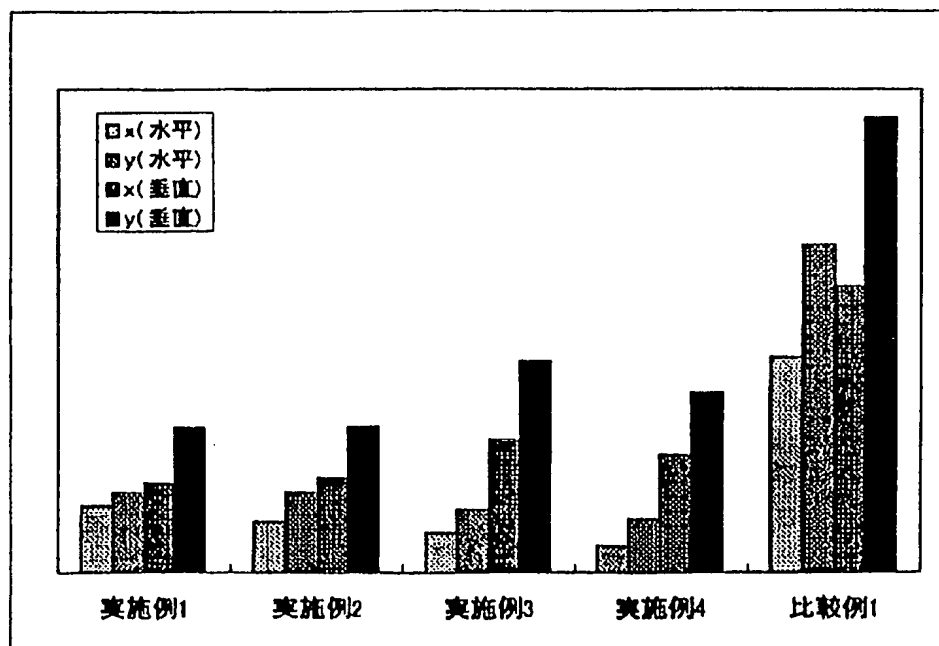


FIG.18

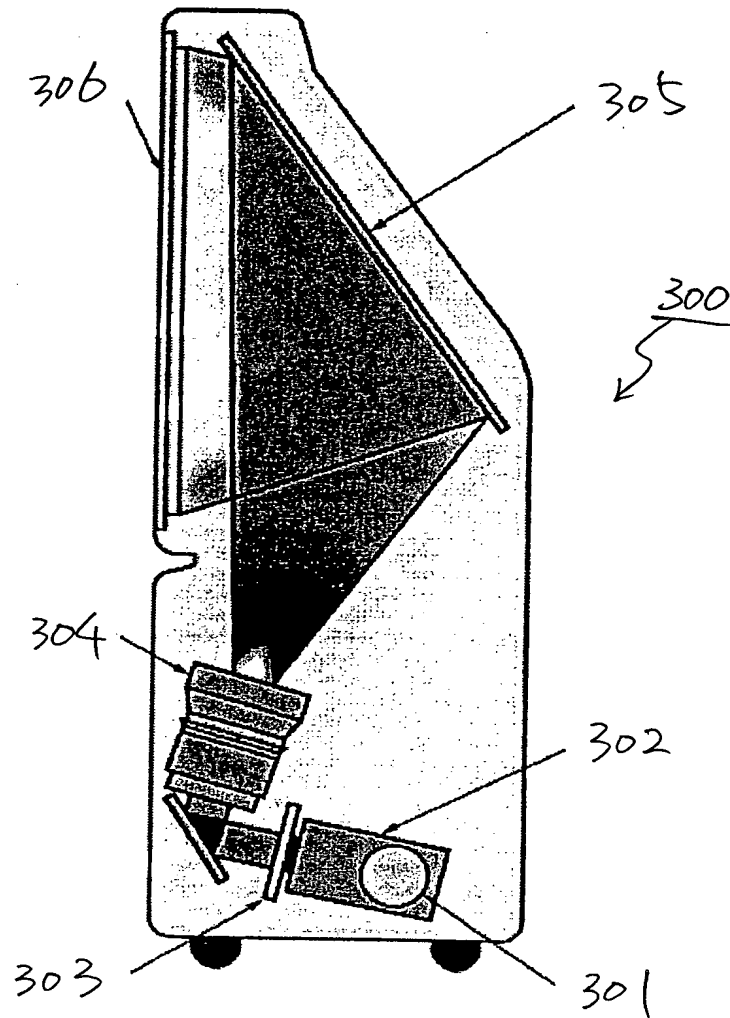


FIG.19A

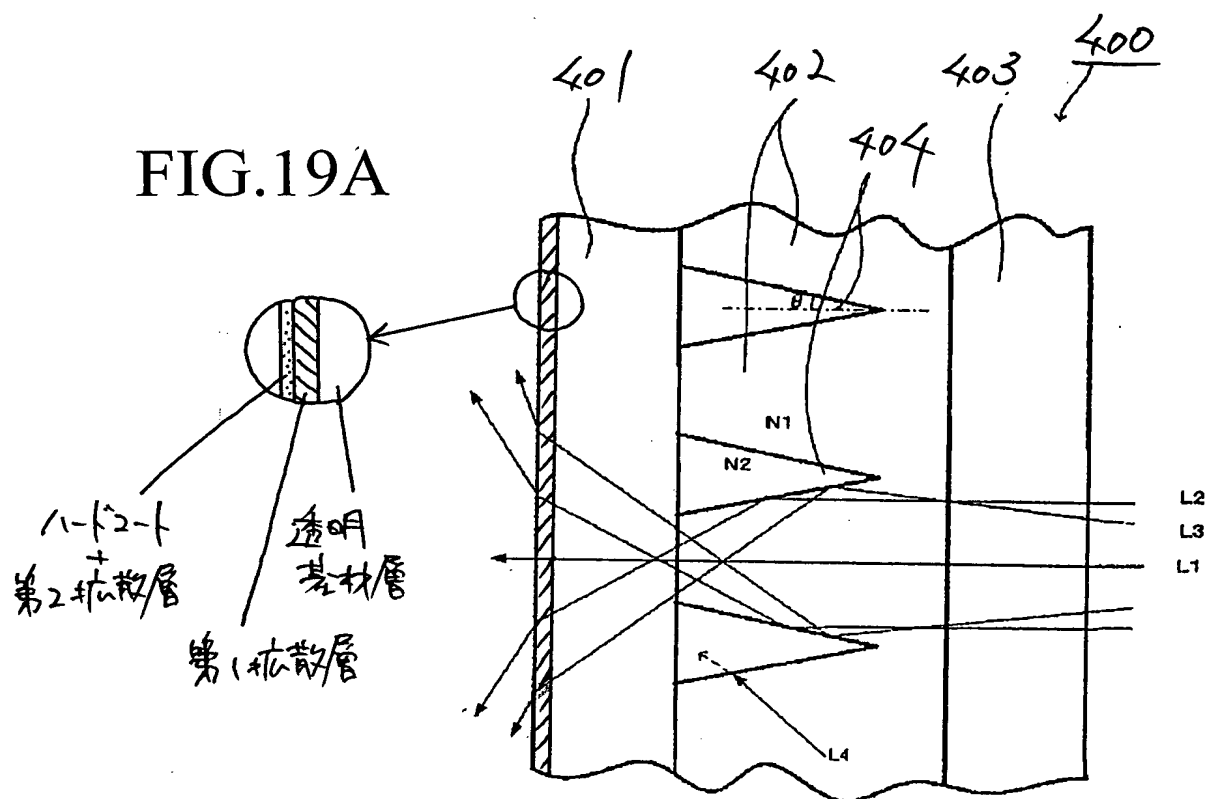


FIG.19B

